

IN THE SPECIFICATION:

1. Referring the Paragraph beginning at Page 1, Line 16, please amend this paragraph as follows:

--2. The batteries should be always replaced with new one or should be recharged for keeping ~~an~~ enough electric energy for normally operating the equipment, causing inconvenience for the operator.--

2. Referring the Paragraph beginning at Page 3, Line 20 through Page 4, Line 16, please amend this paragraph as follows:

--The pendulum disk 1 includes: a disk center  $X_1$  which is eccentric to a shaft axis  $X_2$  of the shaft S of the driving motor M and the disk center  $X_1$  is positioned below the shaft axis  $X_2$  (Fig. 2), ~~an~~ ~~eccentric~~ a circular hole 10 eccentrically formed in an upper portion of the pendulum disk 1 and having a bearing 13 formed in a base portion of the disk 1 along a perimeter of the ~~eccentric~~ circular hole 10 for rotatably engaging the sleeve 2 especially for rotatably engaging a sleeve neck portion 20 (adjacent to the collar 21) of the sleeve 2 having the neck portion 20 annularly secured on the shaft S, a gravity center (not shown) of the pendulum disk 1 formed in a lower portion of the pendulum disk 1 below the shaft axis  $X_2$ ; wherein the multiple-pole magnet 3 is concentrically formed on the collar 21 of the sleeve 2 and simultaneously rotating with the rotation of the shaft S to render as a "rotor" to be rotatably engaged in the electromagnetic coil 4, which is concentrically disposed around the magnet 3 and is secured in an annular recess 10a ~~radially~~ radially enlarged from the ~~eccentric~~ circular hole 10 in the pendulum

disk 1 which is gravitationally pendent and stationary to allow the electromagnetic coil 4 to serve as a "stator" relative to the "rotor" of the magnet 3. The center  $X_2$  of the ~~eccentric~~ circular hole 10 is aligned with the shaft axis  $X_2$  of the shaft S.--

3. Referring the Paragraph beginning at Page 6, Line 9, please amend this paragraph as follow:

--The pendulum disk 1 may be made with metal, alloy or suitable materials by molding or casting process to be gravitationally pendent to provide a stator for the power generator 30 even under high-speed revolution of the rotary machine. The bearing 13 in between the ~~eccentric~~ circular hole 10 of the disk 1 and the sleeve 2 on the shaft S provides a rotational relationship therebetween, thereby ensuring a smooth rotation relationship between the magnet 3 and the electromagnetic coil 4.--